

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraphs on page 4, lines 9-11, beginning with the phrase "FIG. 3B is a detailed view" with the new paragraphs as follows:

**FIG. 3B** is a detailed view of a portion of a guide rail shown in **FIG. 3A**; and

**FIGS. 4A and 4B** are schematic views of alternative shoulder belt height adjuster assemblies being mounted on vehicle pillars in accordance with the present invention[[]]; and

**FIGS. 5A, 5B, 5C AND 5D** are sectional views taken across line 5-5 of **FIG. 1** showing **alternative cross-sectional structures of a guide rail shown in FIG. 1.**

Please replace the first paragraph on page 5, lines 1-10 of the application, beginning with the phrase "In one embodiment, the guide rail 20" with the new paragraph as follows:

**As shown in FIGS. 5A-5D, [[]]** in one embodiment, the guide rail 20 may be formed from a single piece that is substantially U-shaped and may have a cross-sectional shape that is square, rectangular, oval, or circular. **Referring again to FIG. 1, guide** Guide rail 20 may be manufactured from a sufficiently rigid material such as steel, metal, metal alloy, composite, and the like. Guide rail 20 may be formed, for example, by bending an elongated bar piece into the U-shape. Fixed rail teeth 22 may be formed on the guide rail 20 by, for example, a broaching process. Those skilled in the art will recognize that the guide rail 20 geometry, material, fixed rail teeth 22, and method of manufacturing the same may vary without limiting the function of the present invention.